What is claimed is:

1   1.   A graphic user interface for a computer comprising:

2   a viewable surface;

3   a schedule occupying all of said viewable surface and having at least one

4   time slot containing at least one descriptive entry; and

5   at least one link associated with said descriptive entry, said link starting at

6   least one computer application and opening a computer data file associated with

7   said descriptive entry.

1   2.   The graphic user interface in claim 1, wherein said link appears on said

2   schedule in said time slot.

1   3.   The graphic user interface in claim 1, wherein said schedule comprises a

2   calendar.

1   4.   The graphic user interface in claim 1, wherein said time slot includes real

2   time location information relating to said descriptive entry.

1   5.   The graphic user interface in claim 4, wherein said time slot dynamically

2   changes an appointment time of said descriptive entry depending upon said

3   location information.

1   6.   The graphic user interface in claim 1, wherein said link is created

2   automatically based upon a search of data files and applications using terms within

3   said descriptive entry.

1   7.   The graphic user interface in claim 1, wherein said descriptive entry

2   comprises Internet searching and said computer file comprises a link history of said

3   Internet searching.

1   8.   The graphic user interface in claim 1, wherein said descriptive entry has a

2   link to an associated virtual desktop.

1   9.   A graphic user interface for a computer comprising:

2   a schedule having at least one time slot containing at least one descriptive

3   entry; and

4   at least one link associated with said descriptive entry, said link starting at

5   least one computer application and opening a computer data file associated with

6   said descriptive entry.

1　10.　The graphic user interface in claim 9, wherein said link appears on said

2　schedule in said time slot.

1　11.　The graphic user interface in claim 9, wherein said schedule comprises a

2　calendar.

1　12.　The graphic user interface in claim 9, wherein said time slot includes real

2　time location information relating to said descriptive entry.

1　13.　The graphic user interface in claim 12, wherein said time slot dynamically

2　changes an appointment time of said descriptive entry depending upon said

3　location information.

1　14.　The graphic user interface in claim 9, wherein said link is created

2　automatically based upon a search of data files and applications using terms within

3　said descriptive entry.

1　15.　The graphic user interface in claim 9, wherein said descriptive entry

2　comprises Internet searching and said computer file comprises a link history of said

3　Internet searching.

1   16.   The graphic user interface in claim 9, wherein said descriptive entry has a

2   link to an associated virtual desktop.

1   17.   A method of supplying a graphic user interface for a computer, said

2   method comprising:

3   inputting at least one descriptive entry into at least one time slot; and

4   automatically creating at least one link associated with said descriptive

5   entry, said link starting at least one computer application and opening a computer

6   data file associated with said descriptive entry.

1   18.   The method in claim 17, wherein said link appears on said schedule in said

2   time slot.

1   19.   The method in claim 17, wherein said schedule comprises a calendar.

1   20.   The method in claim 18, wherein said time slot includes real time location

2   information relating to said descriptive entry.

1   21.   The method in claim 19, wherein said time slot dynamically changes an

2   appointment time of said descriptive entry depending upon said location

3   information.

1   22.   The method in claim 17, wherein said creating of said link is based upon a

2   search of data files and applications using terms describing said descriptive entry

3   contained within said time slot.

1   23.   The method in claim 17, wherein said descriptive entry comprises Internet

2   searching and said computer file comprises a link history of said Internet searching.

1   24.   The method in Claim 17, wherein said descriptive entry has a link to an

2   associated virtual desktop.

1   25.   A program storage device readable by machine, tangibly embodying a

2   program of instructions executable by said machine to perform a method for

3   supplying a graphic user interface for a computer, said method comprising:

4   inputting at least one descriptive entry into at least one time slot; and

5   automatically creating at least one link associated with said descriptive

6   entry, said link starting at least one computer application and opening a computer

7   data file associated with said descriptive entry.

1   26.   The program storage device in claim 25, wherein said link appears on said

2   schedule in said time slot.

1   27.   The program storage device in claim 25, wherein said schedule comprises

2   a calendar.

1   28.   The program storage device in claim 25, wherein said time slot includes

2   real time location information relating to said descriptive entry.

1   29.   The program storage device in claim 25, wherein said time slot

2   dynamically changes an appointment time of said descriptive entry depending upon

3   said location information.

1   30.   The program storage device in claim 25, wherein said creating of said link

2   is based upon a search of data files and applications using terms describing said

3   descriptive entry contained within said time slot.

1   31.   The program storage device in claim 25, wherein said descriptive entry has

2   a link to an associated virtual desktop.